

FIG. 1

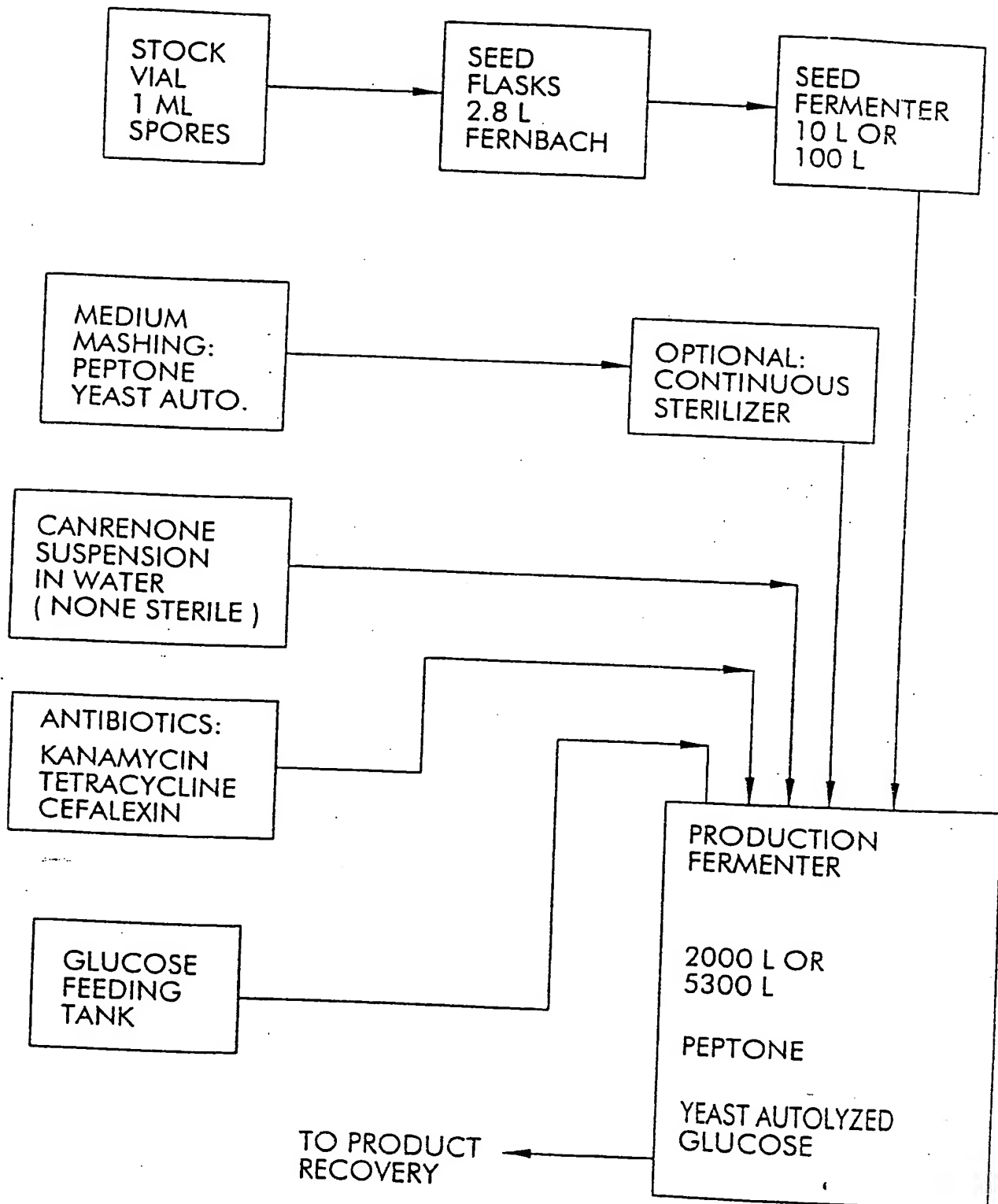


FIG. 2

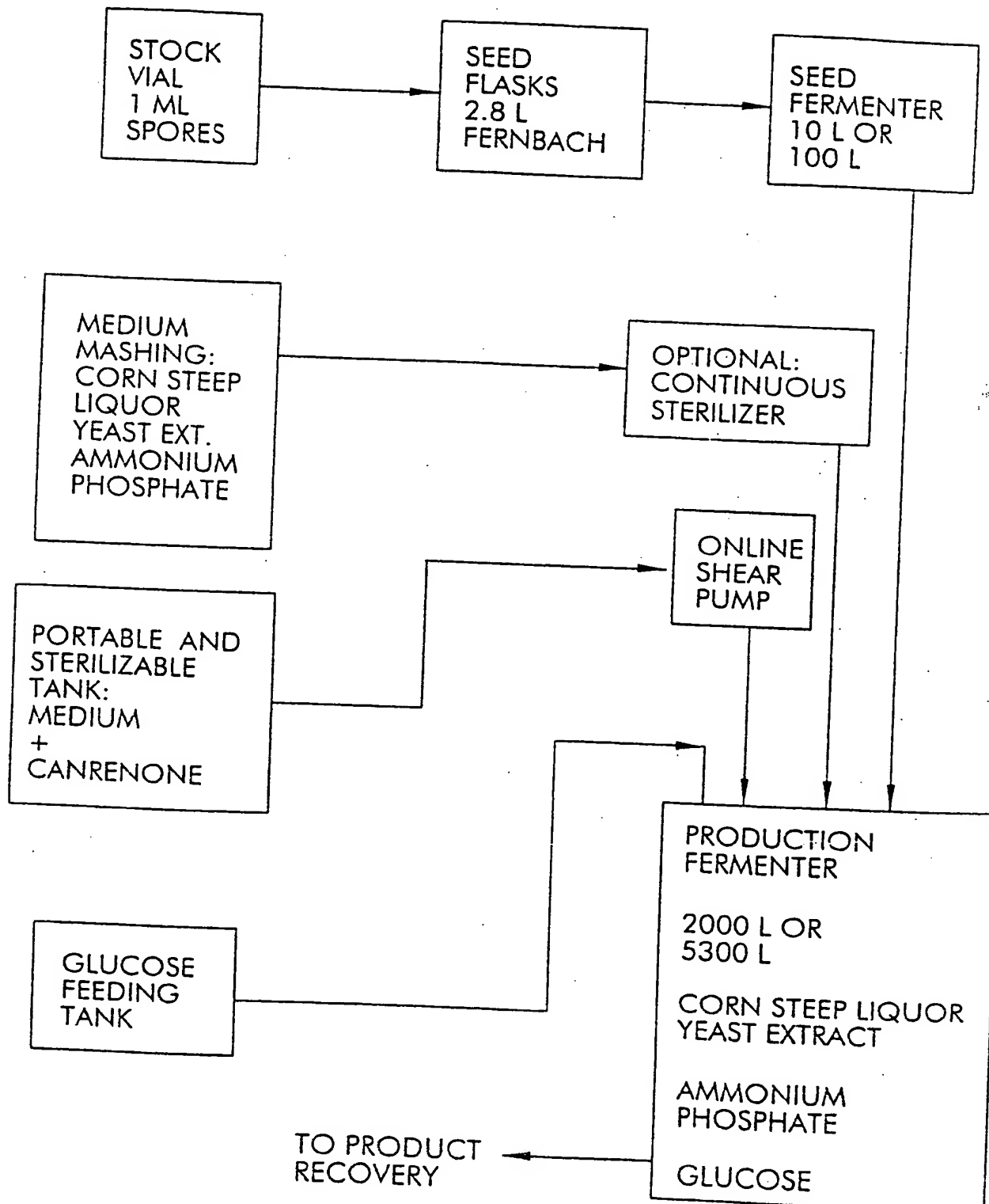


FIG. 3

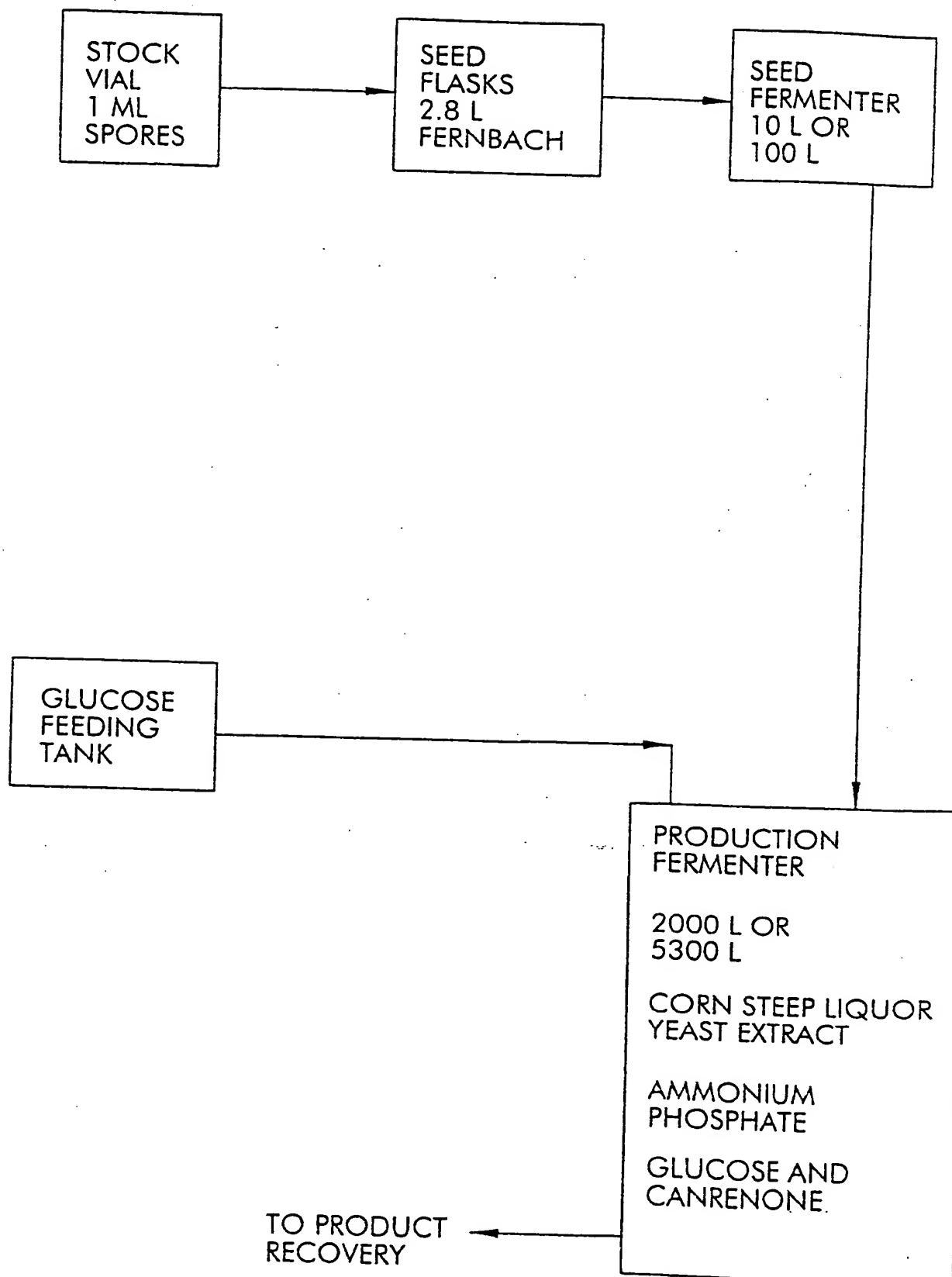
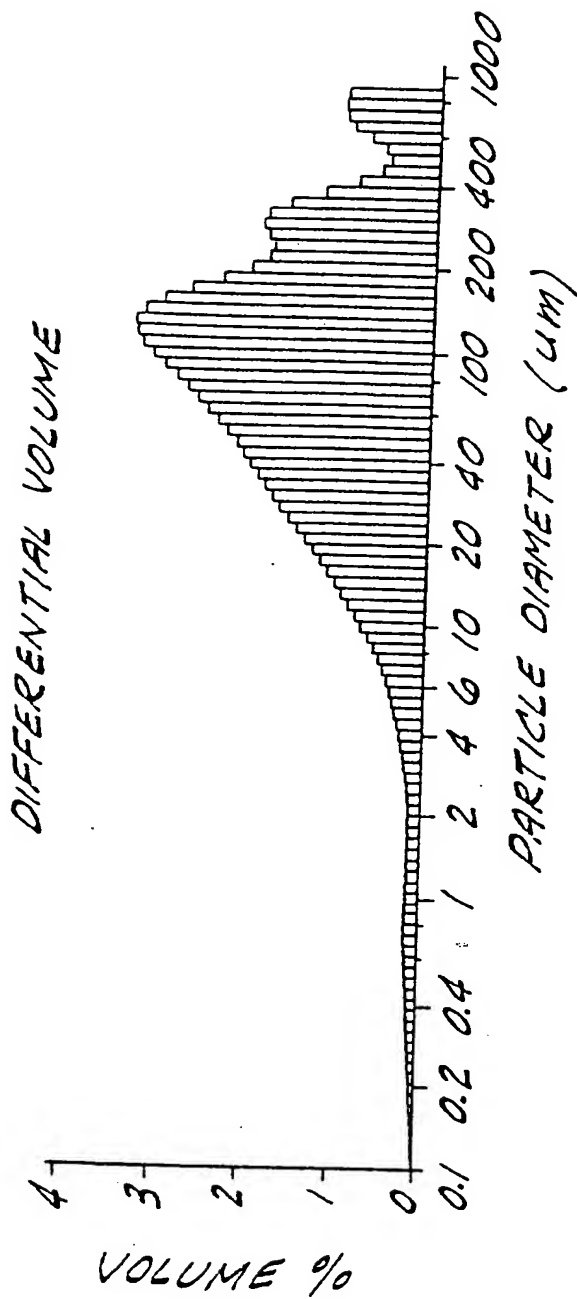


FIG. 4



Volume Statistics (Arithmetic)

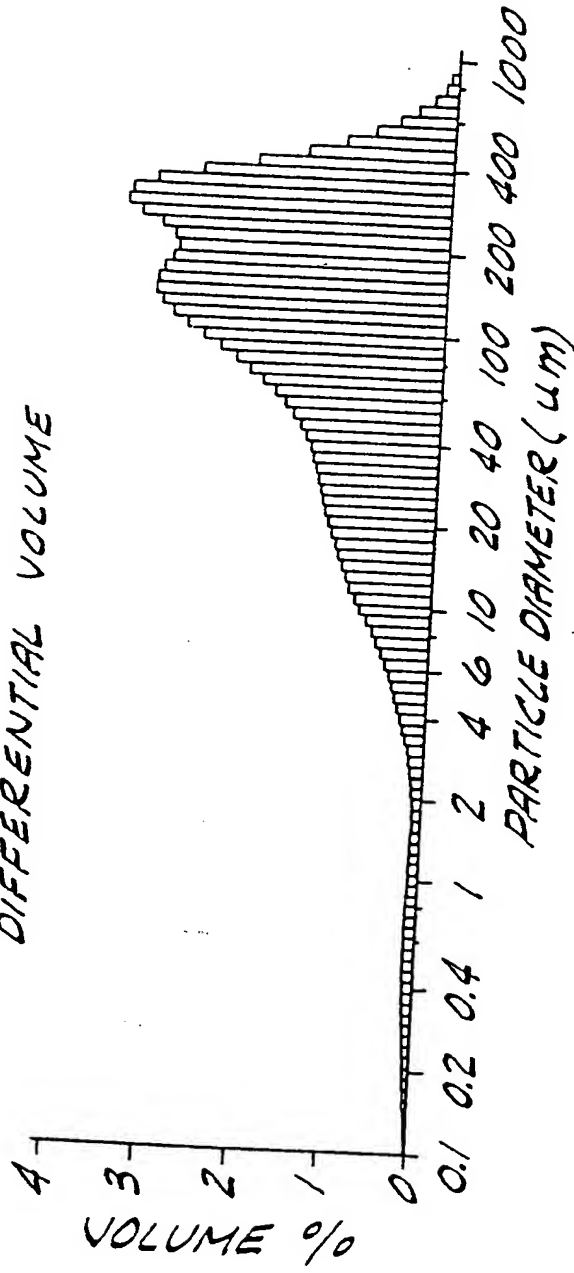
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Calculations from 0.100 um to 900.0 um

Volume	100.0%	95% Conf. Limits:	0-477 um
Mean:	140.0 um	S.D.:	172 um
Median:	82.10 um	Variance:	2.96e+004 um ²
Mean/Median Ratio:	1.705	C.V.:	123%
Mode:	127.1 um	Skewness:	2.27 Right skewed
		Kurtosis:	5.3 Leptokurtic
%>	10	75	90
Size um	339.3	170.3	82.10
	25	50	9.659
	170.3	82.10	29.95

FIG. 5

DIFFERENTIAL VOLUME



Volume Statistics (Arithmetic)

Calculations from 0.100 um to 900.0 um

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Volume
Mean: 100.0%
Median: 157.4 um
Mean/Median Ratio: 116.1 um
Mode: 1.356
288.4 um

95% Conf. Limits:
S.D.: 146 um
Variance: 2.13e+004 um²
C.V.: 92.7%
Skewness: 1.23 Right skewed
Kurtosis: 1.45 Leptokurtic

%>	10	25	50	75	90
Size um	363.2	242.8	116.1	37.60	11.32